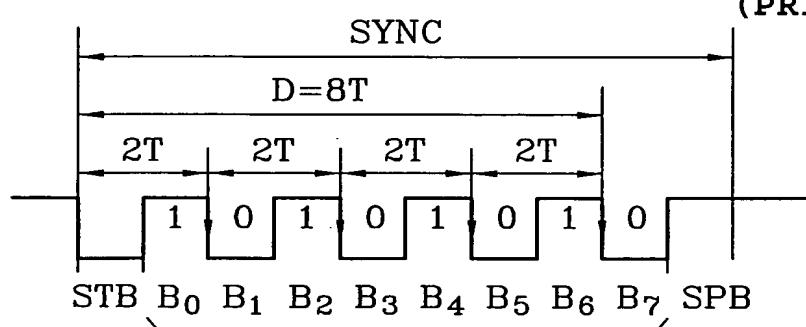
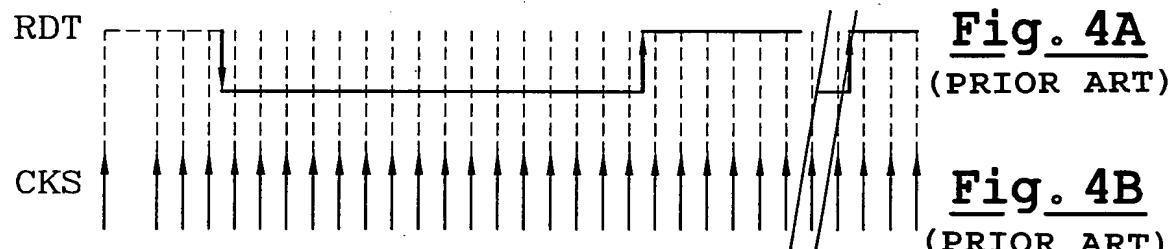
**Fig. 1**

(PRIOR ART)

**Fig. 2**

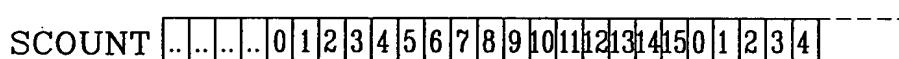
(PRIOR ART)

**Fig. 4A**

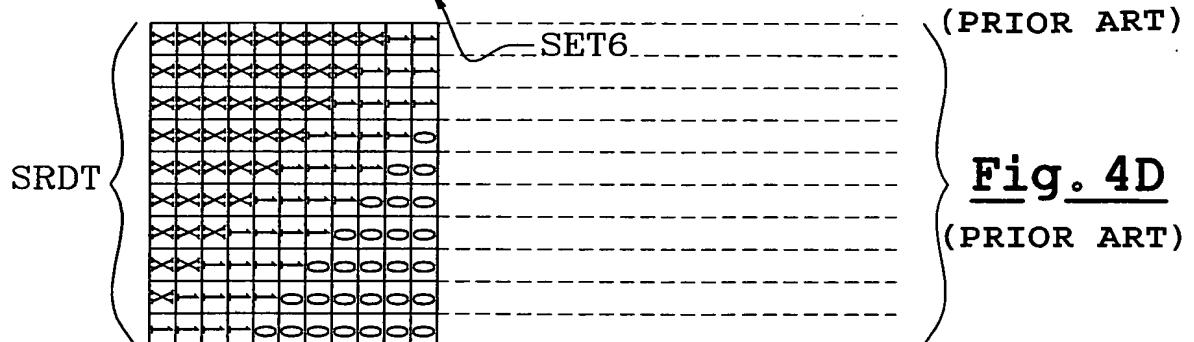
(PRIOR ART)

**Fig. 4B**

(PRIOR ART)

**Fig. 4C**

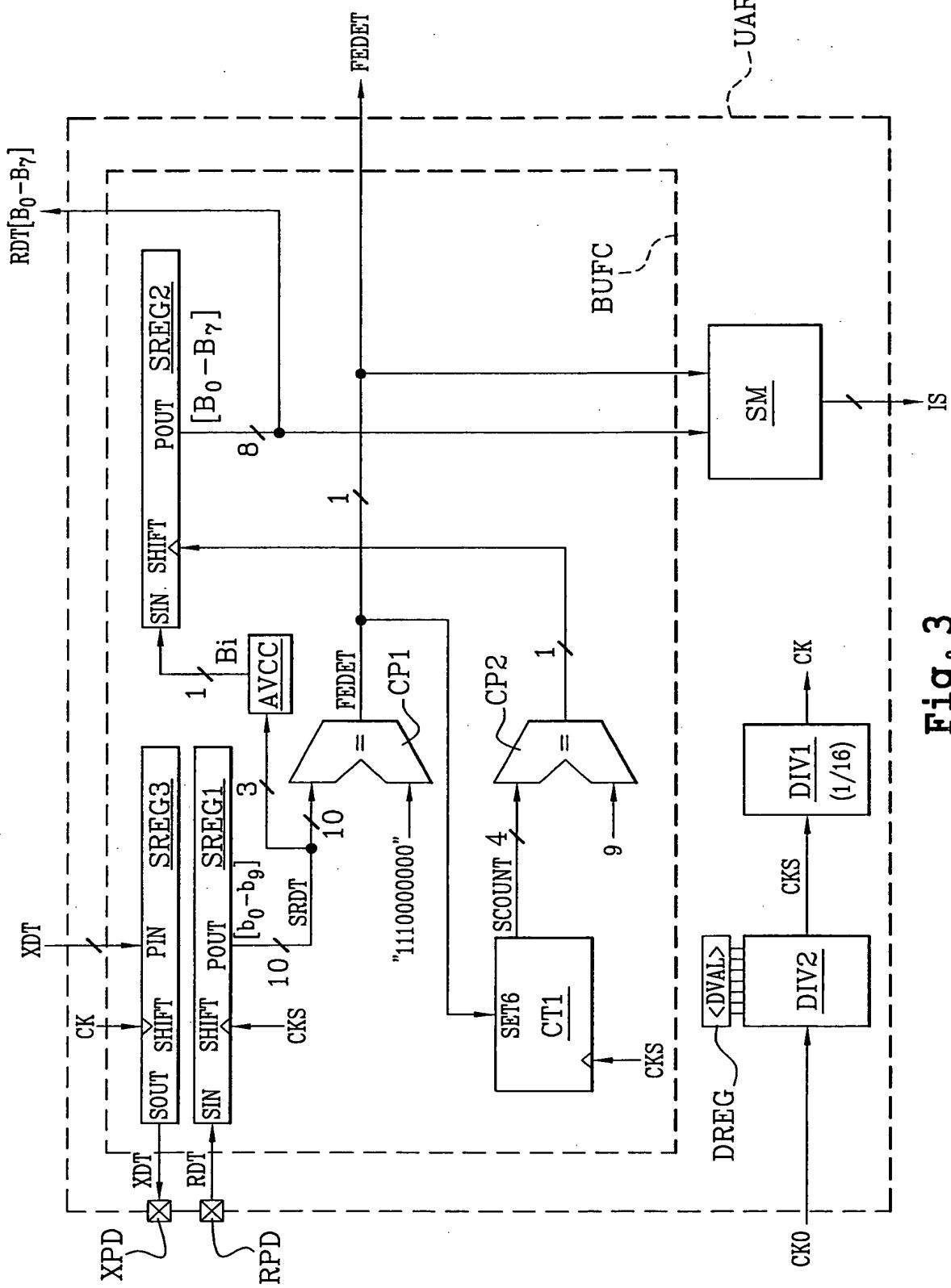
(PRIOR ART)

**Fig. 4D**

(PRIOR ART)

**Fig. 4E**

(PRIOR ART)



### Fig. 3 (PRIOR ART)

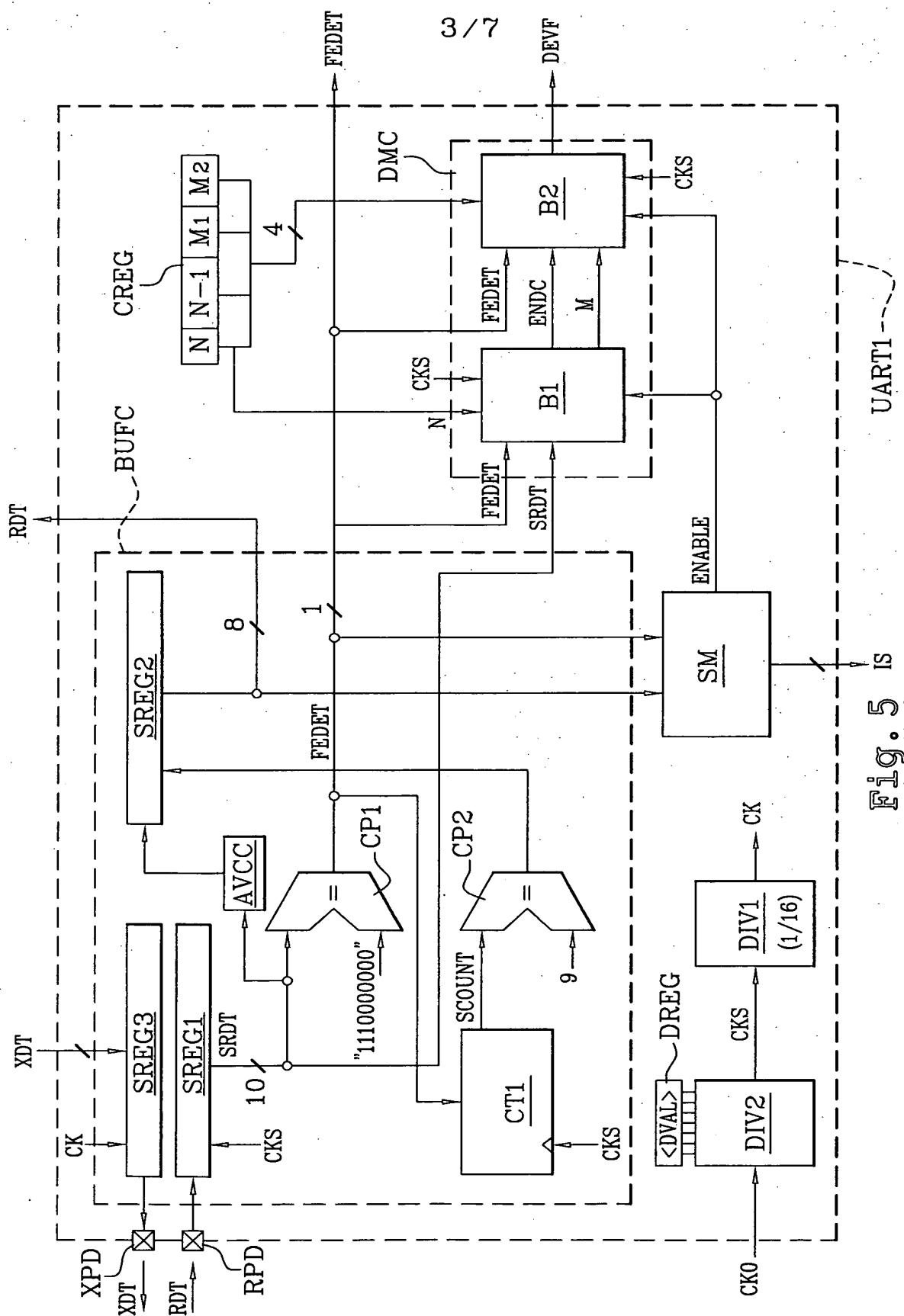


Fig. 5

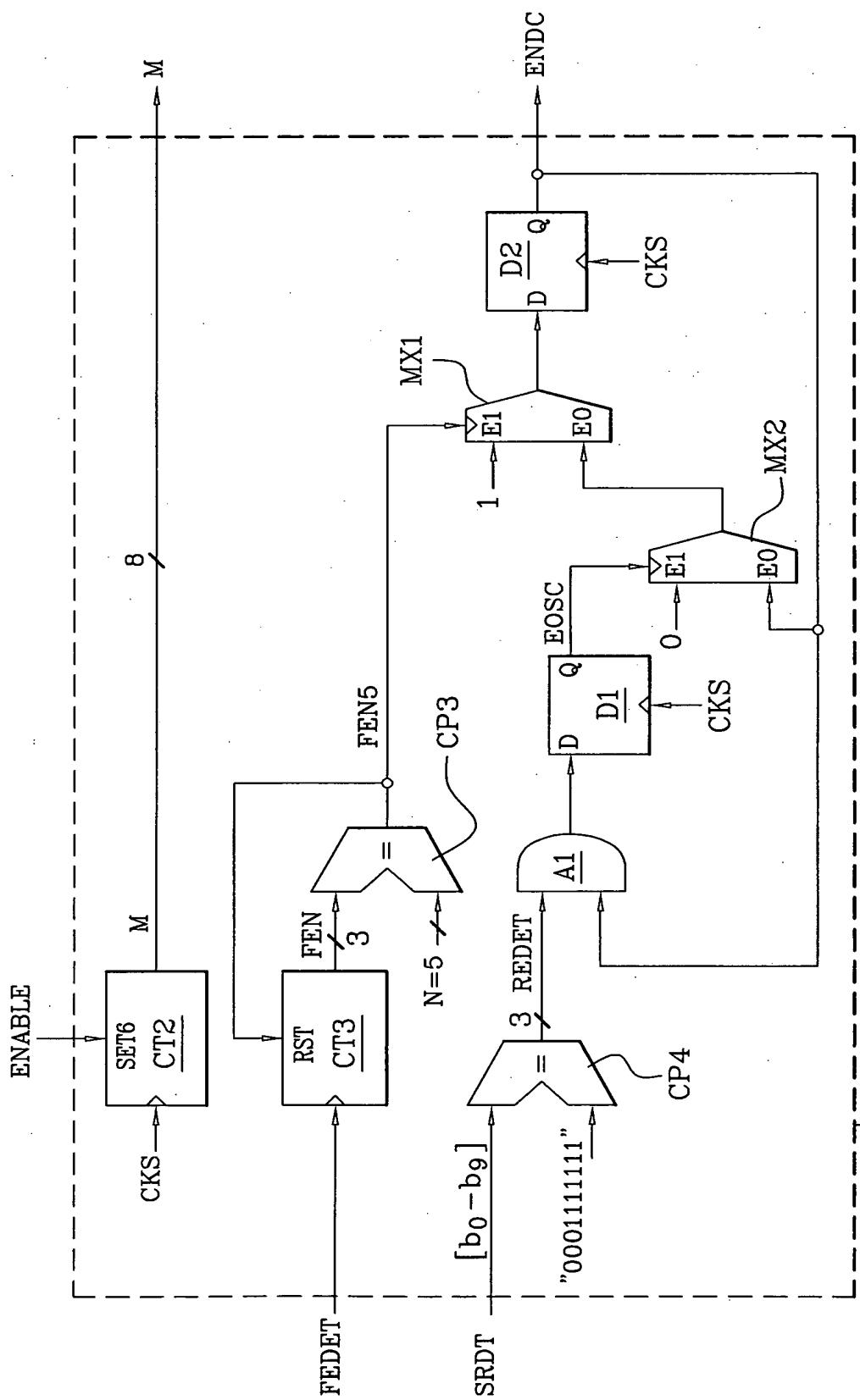


Fig. 6

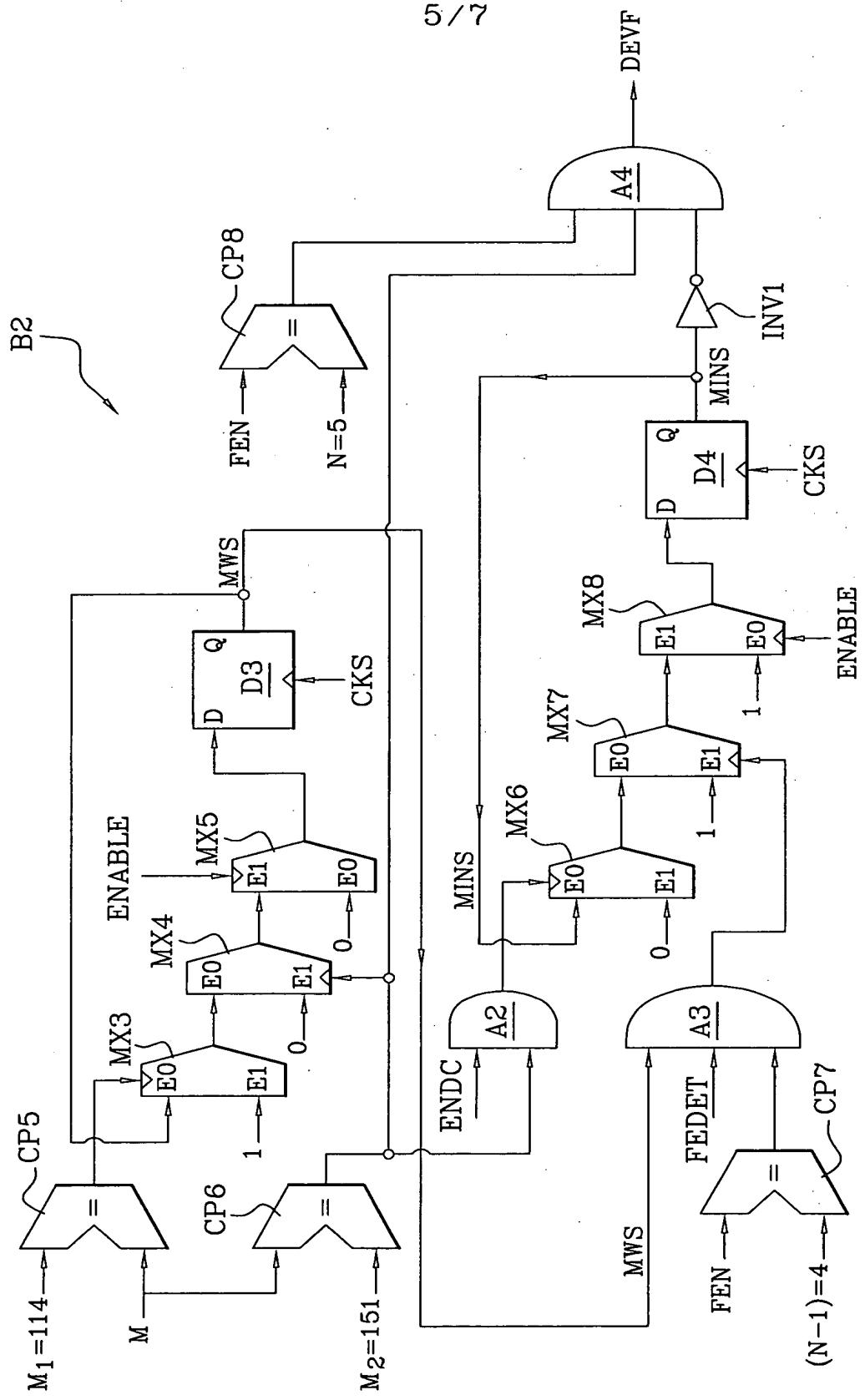
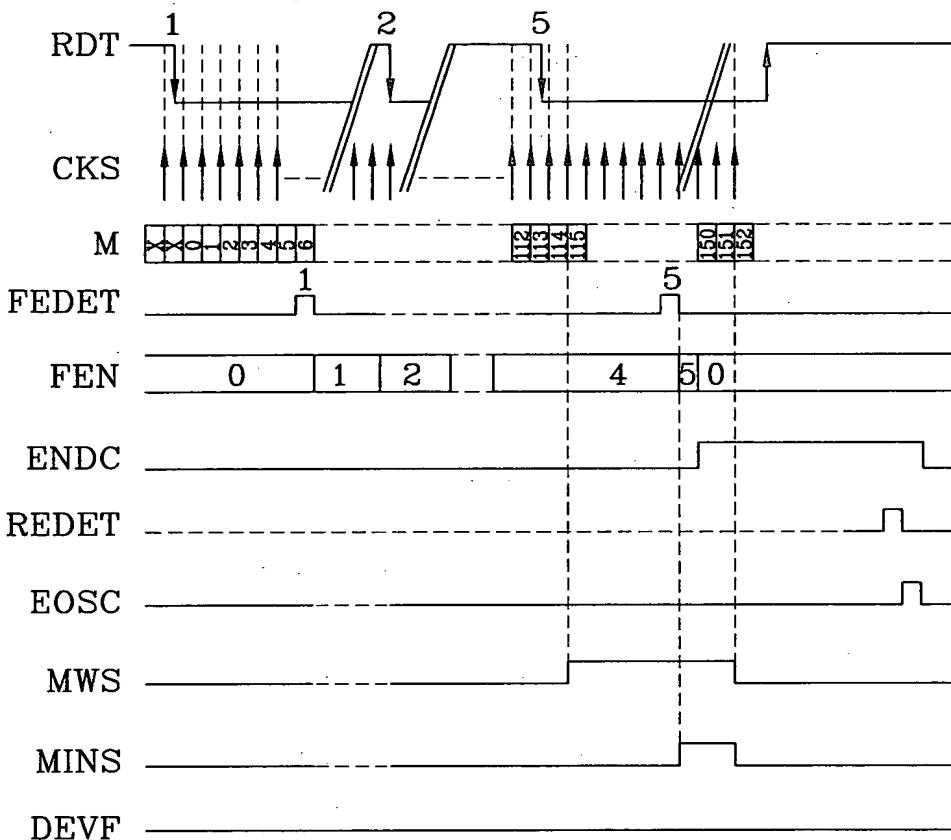
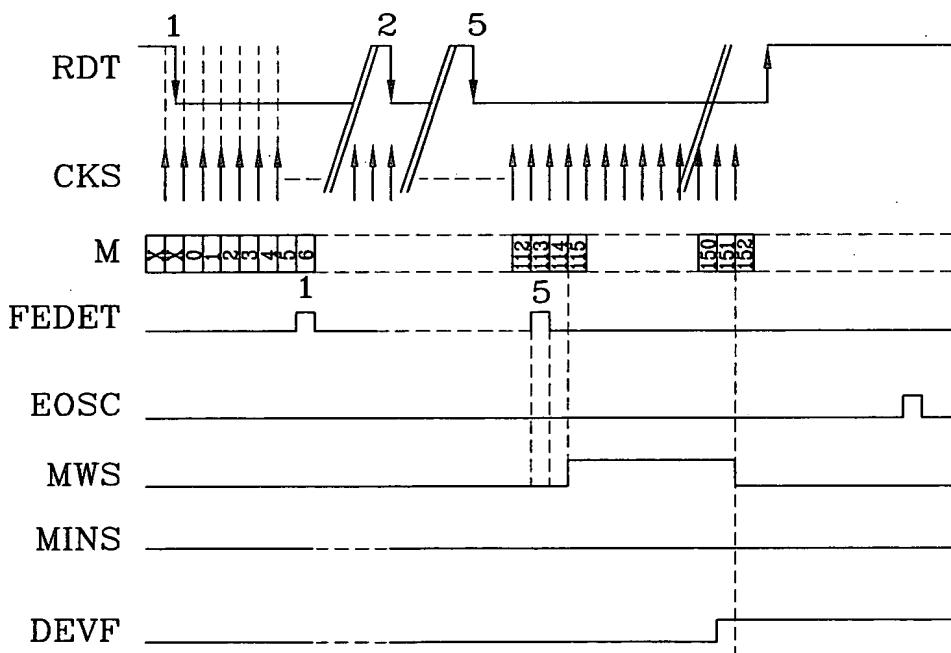


Fig. 7

Fig. 8AFig. 8BFig. 8CFig. 8DFig. 8EFig. 8FFig. 8GFig. 8HFig. 8IFig. 8JFig. 8KFig. 9AFig. 9BFig. 9CFig. 9DFig. 9EFig. 9FFig. 9GFig. 9H

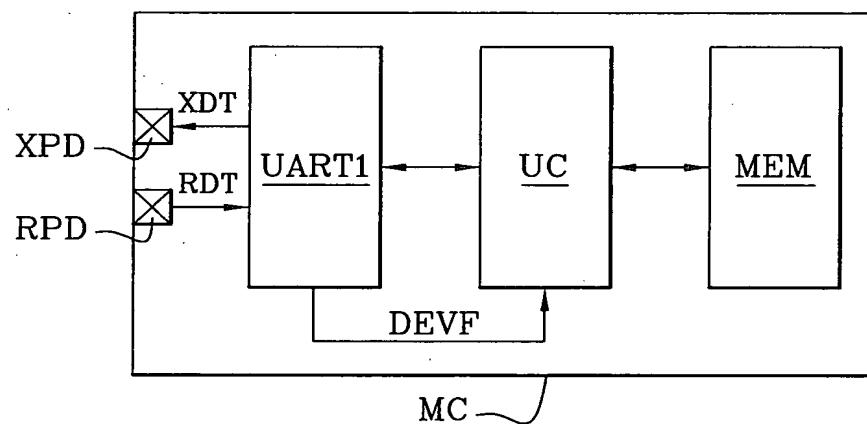
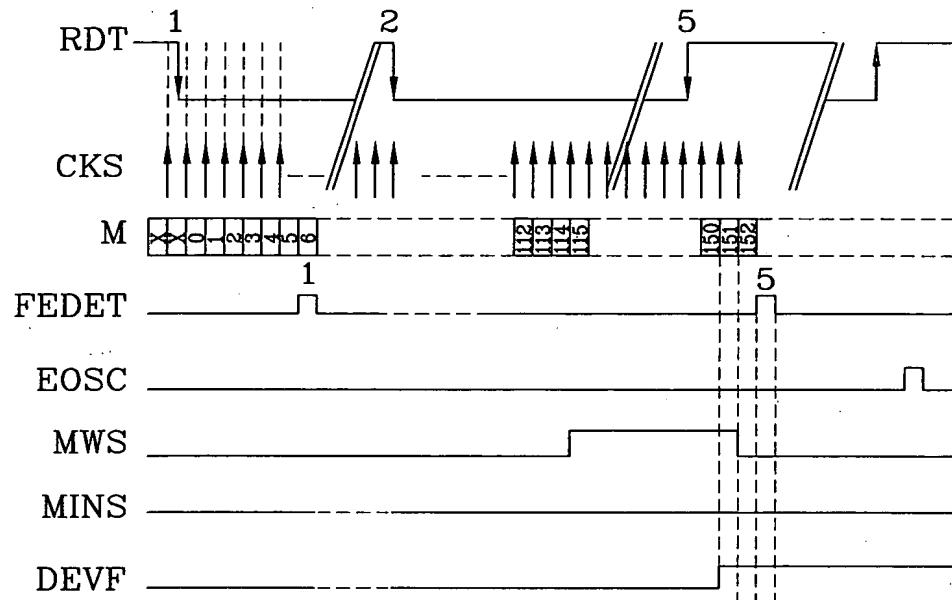


Fig. 11